	New 49 CFR Part 659 requirements to CPUC	Resulting CPUC Requirements To RTA	Notes
CPUC General Order and Procedures	CPUC should develop and distribute a Program Standard which is a compilation of processes and procedures that governs the conduct of oversight program and provide guidance to RTA for complying with the standard	Conduct a meeting/workshop to discuss the revised rule and its implication for the CPUC and RTA's SSPP and Security Plan by February 2006  During the CPUC/RTA meeting, devise an approach to meeting new rule requirements for the Hazard Management Process, Protection of security-related materials from public disclosure, ISA process, and Accident Notification and Investigation by February 2006  RTA should review and comment on the DRAFT GO 164-D and RTSS Procedures by the end of January 27, 2006	The State Safety Oversight Program Standard would be CPUC General Order 164-D.
SSPP	<ul> <li>Require RTA to develop SSPP that complies with GO 164 and 21 elements in § 659.19 of the new 49 CFR</li> <li>Review and formally approve SSPP and referenced procedures</li> <li>Require RTA to review its own SSPP annually for updates</li> <li>Review and approve RTA's revised SSPP and referenced procedures</li> </ul>	RTA should revise and submit their SSPP and Security Plan to CPUC by 3/15/06	FTA required CPUC to review and approve each RTA SSPP and Security Plan by 4/30/06.
Security Plan	<ul> <li>Require RTA to develop Security Plan that complies with GO 164 and 5 elements in § 659.23 of the New 49 CFR</li> <li>Review and formally approve Security Plan and referenced procedures</li> <li>Require RTA to review its own Security Plan annually for updates</li> <li>Review and approve RTA's revised Security Plan and referenced procedures</li> </ul>	RTA should revise and submit their SSPP and Security Plan to CPUC by 3/15/06	FTA required CPUC to review and approve each RTA SSPP and Security Plan by 4/30/06.
Internal Safety and Security Review (ISA)	<ul> <li>Require RTA to conduct on-going ISA for all elements in the SSPP and Security Plan over three year period</li> <li>Require RTA to submit checklists and procedures used for ISA</li> <li>Require RTA to notify CPUC at least 30 days prior to the conduct of an ISA activity</li> <li>Require RTA to submit Annual Report documenting ISA activities and the status of subsequent findings and corrective actions</li> <li>Review and approve RTA Annual Report</li> <li>Require RTA's chief executive to submit a certificate (as a part of the Annual Report) stating its compliance to SSPP and Security Plan</li> </ul>	<ul> <li>RTA should develop a procedure (with checklists) for conducting ISA</li> <li>RTA should notify CPUC at least 30 days prior to the conduct of and ISA activity</li> <li>RTA should utilize the checklist in conducting the ISA (the checklist should be provided to CPUC prior to the ISA activity)</li> <li>RTA should submit their Annual Report to CPUC along with the RTA's chief executive's SSPP and Security Plan compliance certificate</li> </ul>	Currently, the Annual Report from RTA is due by February 15 of each year.
Hazard Management Process (HMP)	<ul> <li>Require RTA to develop and document HMP in its SSPP</li> <li>Require RTA to address its approach to Hazard Management and implementation of Hazard Resolution Process (HRP)</li> <li>Require RTA to specify: 1) on-going hazard identification methods, 2) elimination/control process for identified hazards, 3) mechanism for tracking the resolution of identified hazards</li> <li>Require RTA specify: 1) minimum threshold for notification and reporting of hazards to CPUC, 2) on-going reporting of hazard resolution process to CPUC</li> </ul>	RTA should develop HMP and HRP according to the § 659.31 of the new 49 CFR Part 659     RTA should develop and specify minimum threshold for Hazard Notification and Reporting to CPUC	
Accident Notification and Investigation	<ul> <li>Use thresholds from § 659.33 for notification within 2 hours</li> <li>Specify requirements for RTA for accident notification to CPUC – time frame, methods, and information</li> <li>Require RTA to notify CPUC of FRA-reportable accidents (if any)</li> <li>Investigate accidents meeting § 659.33 thresholds         <ul> <li>CPUC may authorize (formally, in writing, combined with review and approval of RTA's AIP) RTA to conduct investigation on behalf of CPUC</li> <li>CPUC may join NTSB investigation</li> </ul> </li> <li>Document each investigation in a final report</li> </ul>	For each accident reported, RTA has to submit a Final Accident Investigation Report to CPUC whether or not they conducted the investigation on behalf of CPUC	
Triennial Safety and Security Reviews	Conduct on-site Triennial Safety and Security Review of the RTA's implementation of its SSPP and Security Plan     On-site Review may be conducted in an on-going manner over three year timeframe	RTA should review CPUC's draft Audit Report for comments and reconciliations     RTA should follow CPUC's appeal process for the unresolved items on the Final Report	

Compiled by BYU

Last saved on 12/19/2005

## Summary Table of the New 49 CFR Part 659 Requirements to CPUC and Rail Transit Agencies (RTA)

Pa	qe	2	of	2

(Audits)	<ul> <li>Issue a report containing Findings and Recommendations after each on-site audit cycle</li> <li>The report must include an analysis of the effectiveness of SSPP and Security Plan and a determination of whether the Plans should be updated</li> </ul>	
Corrective	<ul> <li>Specify criteria for RTA's CAP development</li> </ul>	For each Accident Investigation or Internal Safety and Security Audit, the
Action Plans	<ul> <li>Specify process for RTA's review and approval of its developed CAP</li> </ul>	RTAs have to identify Corrective Actions
(CAP)	<ul> <li>Develop a process for managing conflicts with RTA relating to CAP development</li> </ul>	RTAs should submit Corrective Action Plan Implementation Schedules to CPUC
	<ul> <li>Require RTA to develop CAP to address findings from investigations and Triennial Audits</li> </ul>	RTA should provide periodic CAP Implementation Status Report to CPUC until completion
	<ul> <li>Review and approve RTA's CAP</li> </ul>	When a CAP implementation is completed, the RTA should submit CAP
	<ul> <li>Require RTA to provide: 1) CAP implementation verification, 2) periodic CAP implementation status report</li> </ul>	Implementation Verification to CPUC
	<ul> <li>Monitor and track the implementation of each approved CAP</li> </ul>	

Compiled by BYU

Last saved on 12/19/2005